



## APPENDIX I:

THE CHANGE(S) IN THE SPECIFICATION:

On page 26:

- Delete the text starting in indicated line 1 and ending in indicated line 46 in favor of the following replacement paragraphs:
  - [[a+]] from 0.5 to 20% by weight of at least one water-soluble or -dispersible polymer based on monomers of the formula I, as described above,
  - [[b+]] from 30 to 99.5% by weight, preferably from 40 to 99% by weight or from 40 to 98% by weight, of a solvent chosen from water and water-miscible solvents, preferably C<sub>2</sub>-C<sub>5</sub>-alcohols, in particular ethanol, and mixtures thereof[[+]].
  - [[c+]] from 0 to 70% by weight of a propellant, preferably one based on propane, n-butane and/or n-pentane or based on dimethyl ether,
  - [[d+]] from 0 to 10% by weight of at least one water-soluble or -dispersible hair polymer which is different from [[a+]] i.,
  - [[e+]] from 0 to 0.3% by weight of at least one water-insoluble silicone,
  - [[f+]] from 0 to 1% by weight of at least one nonionic, siloxane-containing, water-soluble or dispersible polymer, and customary additives.

The composition according to the invention can comprise, as component [[d+]] iv, at least one water-soluble or -dispersible hair polymer. The content of this component is then generally from about 0.1 to 15% by weight, preferably from 0.1 to 10% by weight, based on the total weight of the composition. Here, it is preferably to use water-soluble or water-dispersible polyurethanes which, if desired, additionally comprise siloxane groups in copolymerized form.

The composition according to the invention can comprise, as component [[e+]] v, at least one water-insoluble silicone, in particular a polydimethylsiloxane, e.g. the Abil® products from Goldschmidt. The content of this component is then generally from

about 0.0001 to 0.2% by weight, preferably from 0.001 to 0.1% by weight, based on the total weight of the composition.

The composition according to the invention can comprise, as component [[f7]] vi), at least one nonionic, siloxane-containing, water-soluble or -dispersible polymer, in particular chosen from the above-described polyether siloxanes. The content of this component is then generally from about 0.001 to 2% by weight, based on the total weight of the composition